

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1108	(719/328).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/02/15 15:15
L2	456	(717/136).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/02/15 15:15
L3	889	(719/310).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/02/15 15:15
L4	509	(719/313).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/02/15 15:15
S84	309	(c c++ native) adj5 (call\$3 method function) adj5 java	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/02/10 08:57
S92	2	"20020095521"	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/02/09 11:20
S93	85	java near2 (object program component module application) with (initiat\$4 instantiat\$3 creat\$3) with (native c c++) near2 (object program compoent module application)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/02/09 11:41
S94	1	("6553428").PN.	US-PGPUB; USPAT	OR	OFF	2006/02/09 11:44
S95	201	java same lime	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/02/09 11:45
S96	0	java same lime same native adj (object lanaguage)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/02/09 11:45
S97	6	java same lime same (application program)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/02/09 11:46
S98	10	("6314429").URPN.	USPAT	OR	ON	2006/02/09 11:53
S99	11	("20020174161" "20040015849" "5475845" "5732270" "5761656" "5903269" "6066181" "6085030" "6510550" "6542900" "6609158").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/09 13:55
S103	9	("20020112090" "5642511" "5732270" "5862328" "5881230" "6182155" "6282580" "6473773" "6601072").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/09 14:55
S104	18713	smart adj card	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/09 14:55
S105	6066	(719/???).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/02/09 14:55

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S106	101	S104 and S105	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/02/09 14:55
S107	47	S104 and S105	USPAT	OR	ON	2006/02/09 14:55
S108	9	(c c++ native) adj5 (call\$3 method function) adj5 java same (signature function adj reference)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/02/10 09:08
S109	14	(c c++ native) adj5 (call\$3 method function) adj5 java same (signature (function method procedure) adj (reference pointer address))	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/02/10 09:09
S110	5	S109 not S108	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/02/10 09:12
S111	2	java with native with interface same stream same protocol	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/02/10 11:35
S112	3	java with container with (access\$3) with control\$4	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/02/10 11:36
S113	32	java with container same (access\$3) with control\$4	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/02/10 11:49
S114	3	java with container same (access\$3) with control\$4	USPAT	OR	ON	2006/02/10 11:36
S115	4	(java ejb java\$bean) with container same (access\$3) with control\$4	USPAT	OR	ON	2006/02/10 11:37
S116	0	(java ejb java\$bean) with container same (access\$3) with (rule policy)	USPAT	OR	ON	2006/02/10 11:49
S117	44	(java ejb java\$bean object) with container same (access\$3 control\$4) with (rule policy)	USPAT	OR	ON	2006/02/10 11:49
S118	44	S117 not S113	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/02/10 11:49



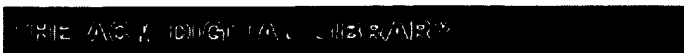
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

































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 - 5  Applications I: Voice activated command and control with Java-enabled speech recognition over Wifi
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 - 7  Safety checking of machine code
Zhichen Xu, Barton P. Miller, Thomas Reps
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 - 8  Using Java reflection to automate extension language parsing
Dale Parson
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Publisher: ACM Press
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Michael Godfrey, Tobias Mayr, Praveen Seshadri, Thorsten von Eicken
June 1998 **ACM SIGMOD Record , Proceedings of the 1998 ACM SIGMOD international conference on Management of data SIGMOD '98**, Volume 27 Issue 2
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- 10  Queue Focus: Game Development: Fun and Games: Multi-Language Development
Andrew M. Phelps, David M. Parks
February 2004 **Queue**, Volume 1 Issue 10
Publisher: ACM Press
Full text available:  pdf(5.69 MB)  html(39.56 KB) Additional information: [full citation](#), [citations](#), [index terms](#)
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- 13  Efficient Java RMI for parallel programming
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Publisher: ACM Press
Full text available:  pdf(352.83 KB) Additional information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)
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- 15  Virtual Java/FPGA interface for networked reconfiguration
Yajun Ha, Geert Vanmeerbeek, Patrick Schaumont, Serge Vernalde, Marc Engels, Rudy Lauwerelns, Hugo De Man
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- 16  Mobile and wireless games: Programming interactive real-time games over WLAN for pocket PCs with J2ME and .NET CF
Andreas Janeczek, Helmut Hlavacs
October 2005 **Proceedings of 4th ACM SIGCOMM workshop on Network and system support for games NetGames '05**
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- 17  Using generative design patterns to generate parallel code for a distributed memory environment
Kai Tan, Duane Szafron, Jonathan Schaeffer, John Anvik, Steve MacDonald
June 2003 **ACM SIGPLAN Notices , Proceedings of the ninth ACM SIGPLAN symposium on Principles and practice of parallel programming PPOPP '03**, Volume 38 Issue 10
Publisher: ACM Press
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- 18  Multitasking without compromise: a virtual machine evolution
Grzegorz Czajkowski, Laurent Daynés
October 2001 **ACM SIGPLAN Notices , Proceedings of the 16th ACM SIGPLAN conference on Object oriented programming, systems, languages, and applications OOPSLA '01**, Volume 36 Issue 11
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- 19  A truly implementation independent GUI development tool
Martin C. Carlisle
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Walter Cazzola

March 2004

Proceedings of the 2004 ACM symposium on Applied computing


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